

IGBC GREEN CAMPUS



**National Impact of this rating
(2021 Data)**

**Total No. of Campuses: 26
(80+ Million SF)**

Ar. Jayesh Hariyani is playing leadership role in area of Sustainability. Ar. Jayesh has been instrumental in research and development of The Indian Green Building Council's (IGBC) green building content and IGBC's green ratings that are used throughout India including this Green Campus Rating (as chair of the technical committee) to promote sustainability and interdisciplinary collaboration.

Addressing National Priorities by Rating System

This rating system is designed to address many important National priorities including water conservation, handling waste, energy efficiency, reduced use of fossil fuels and health & well-being of occupants. It also integrates and/or enhances criteria while application of National standards and codes like the Bureau of Indian Standards (BIS), Central Ground Water Board guidelines, Central Pollution Control Board, guidelines, Energy Conservation, Building Code (ECBC), MNRE Guidelines, MoEFCC guidelines, National Building Code (NBC), and Renewable Energy Certificates (RECs). The overarching objective for this rating system is to better the National standards to create new benchmarks. It has been developed based on India factors including climatic aspect, socio-cultural aspects, availability of skill sets, materials, and technologies and evaluates certain mandatory requirements & credit points using a prescriptive approach and others on a performance-based approach.

For further information

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